2 ~~29.~~ (New) --A process according to Claim 1 2 ~~28~~ wherein said source of hypochlorite is selected from the group consisting of alkali metal hypochlorite, alkaline earth metal hypochlorite, hypochlorous acid, chlorine, chloroisocyanurate, and mixtures thereof.--

3 ~~30.~~ (New) --A process according to Claim 1 ~~28~~ wherein said source of bromide is selected from the group consisting of Br_2, NaOBr, a salt having the formula $M(X)_y$ wherein M is selected from the group consisting of lithium, sodium, potassium, magnesium, calcium, copper, zinc, or mixtures thereof; X is selected from the group consisting of bromide, bromate, or mixtures thereof; y is 1 or 2; and mixtures thereof.--

4 ~~31.~~ (New) --A process according to Claim 3 ~~30~~ wherein said source of bromide is sodium bromide.--

5 ~~32.~~ (New) --A process according to Claim 1 ~~28~~ wherein said $-NH_2$ compound is selected from the group consisting of sulphamic acid, sodium sulphamate, potassium sulphamate, sulfamide, p-toluenesulphonamide, imidodisulphonamide, benzenesulphonamide, melamine, cyanamide, alkyl sulfonamide, and mixtures thereof.--

B1 6 ~~33.~~ (New) --A process according to Claim 1 ~~28~~ wherein said adjunct ingredient admixed in step (iii) is selected from the group consisting of surfactants, buffers, chelants, abrasives, perfumes, colorants, dyes, bleach stabilizers, pigments, color speckles, suds suppressors, anti-tarnish agents, anti-corrosion agents, soil suspending agents, germicides, alkalinity sources, hydrotropes, anti-oxidants, clay soil removal agents, polymeric dispersing agents, thickeners, and mixtures thereof.

cont.

7 ~~34.~~ (New) --A process according to Claim 6 ~~33~~ wherein said adjunct ingredients are admixed with said bleaching composition after step (iv).--

8 ~~35.~~ (New) --A process according to Claim 1 ~~28~~ wherein said source of hypochlorite is present in a ratio to said source of bromide from about 1:0.1 to about 1:2.--

9 ~~36.~~ (New) --A process according to Claim 8 ~~35~~ wherein said ratio of hypochlorite to bromide is from about 1:0.2 to about 1:1.--

10 ~~37.~~ (New) --A process according to Claim 1 ~~28~~ wherein said source of hypochlorite is present in a ratio to said $-NH_2$ compound from about 10:1 to about 1:10.--

20

11. ~~38.~~ (New) --A process according to Claim ~~37~~ 10 wherein said ratio of hypochlorite to -NH_2 compound is from about 5:1 to about 1:2.--

12 ~~39.~~ (New) --A process according to Claim ~~38~~ 11 wherein said ratio of hypochlorite to -NH_2 compound is from about 3:1 to about 1:2.--

13. ~~40.~~ (New) --A process according to Claim ~~26~~ 1 wherein said bleaching compound obtained from step (iv) from about 0.01% to about 10% available chlorine.--

14. ~~41.~~ (New) --A process according to Claim ~~40~~ 13 wherein said bleaching compound obtained from step (iv) from about 0.01% to about 5% available chlorine.--

15. ~~42.~~ (New) --A process according to Claim ~~41~~ 14 wherein said bleaching compound obtained from step (iv) from about 0.1% to about 2.5% available chlorine.--

B1 16. ~~43.~~ (New) --A process according to Claim ~~42~~ 15 wherein said bleaching compound obtained from step (iv) from about 0.5% to about 2.5% available chlorine.--

cont. 17. ~~44.~~ (New) --A process according to Claim ~~28~~ 1 further comprising the step of adding a carrier to the pre-mix formed in step (i).--

18. ~~45.~~ (New) --A process according to Claim ~~44~~ 17 wherein said carrier is water.--

C 19. ~~46.~~ (New) --A process for manufacturing a liquid bleaching composition, said process comprising the steps of:

i) mixing an aqueous solution of NaOCl wherein said NaOCl solution comprises from about 0.01% to about 10% available chlorine and NaBr to form a pre-mix; and

ii) mixing an -NH_2 compound selected from the group consisting of sulphamic acid, sodium sulphamate, potassium sulphamate, sulfamide, p-toluenesulphonamide, imidodisulphonamide, benzenesulphonamide, melamine, cyanamide, alkyl sulfonamide, and mixtures thereof with said pre-mix from step (i) to form a bleaching composition;

wherein the pH of said bleaching composition is greater than 12.--

11